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FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, SCISEARCH' ENTERED AT 17:51:55 ON
    09 MAY 2010
L1           30 SEA ABB=ON  PLU=ON  RS2056202 OR RS2292813
L2           13 DUP REM L1 (17 DUPLICATES REMOVED)
             D BIB ABS L2 1-13
L3         1060 SEA ABB=ON  PLU=ON  (SLC25A12 OR (MITOCHONDRIAL (2W) ASPARTATE
             (2W) GLUTAMATE (2W) CARRIER) OR AGC1 OR ARALAR OR (SOLUTE (2W)
             CARRIER (2W) FAMILY (2W) 25 (2W) MEMBER 12))
L4           95 SEA ABB=ON  PLU=ON  L3 AND AUTISM
L5           64 SEA ABB=ON  PLU=ON  L4 AND (SNP OR ALLELE OR POLYMORP? OR
             GENOTYP? OR HAPLOTYP?)
L6           31 DUP REM L5 (33 DUPLICATES REMOVED)
L7           31 SORT L6 PY A
             D BIB ABS L7 1-31
L8         1763 SEA ABB=ON  PLU=ON  BUXBAUM J?/AU OR RAMOZ N?/AU
L9          193 SEA ABB=ON  PLU=ON  L8 AND (AUTISM OR SLC25A12 OR MITOCHONDRIAL
             )
L10          68 DUP REM L9 (125 DUPLICATES REMOVED)
L*** DEL     33 S L8 AND (AUTISM OR SLC25A12 OR MITOCHONDRIAL)
L*** DEL     40 S L8 AND (AUTISM OR SLC25A12 OR MITOCHONDRIAL)
L*** DEL     28 S L8 AND (AUTISM OR SLC25A12 OR MITOCHONDRIAL)
L*** DEL     39 S L8 AND (AUTISM OR SLC25A12 OR MITOCHONDRIAL)
L*** DEL     53 S L8 AND (AUTISM OR SLC25A12 OR MITOCHONDRIAL)
L11          26 SEA ABB=ON  PLU=ON  L10 AND (ALLELE OR GENOTYP? OR SNP OR
             POLYMORP? OR HAPLO?)
L12          26 SORT L11 PY A
             D BIB ABS L12 1-26
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